

From: [Ervin, Margaret](#)
To: [Radtke, Meghan](#)
Cc: [OPP EFED Tracking Team](#); [Sankula, Sujatha](#); [Rossi, Lois](#); [Britten, Anthony](#); [Djapao, Banza](#); [Giles-Parker, Cynthia](#)
Subject: 2,4-D, Choline salt (PC: 051505) and Glycine, N-(phosphonmethyl)-compd with N-methylmethanamine (PC: 103608) (DP: 421679 Decision: 457755)
Date: Tuesday, July 22, 2014 1:49:10 PM
Attachments: [\[Untitled\].pdf](#)
[image001.png](#)

<https://prismdocs.epa.gov/prism/drl/objectId/0901efd1801fd141>

The attached PRIA Bean has been logged in OPPIN to ERB-1. The data in Documentum was pulled from DP#421679.

Please note that the paper copy can be retrieved from cubicle 12951 (in front of Margaret's cubicle).



Margaret "Bunny" Ervin
Environmental Protection Specialist
EFED Information Support Branch
Environmental Fate and Effects Division
(703) 308-8108

DATA PACKAGE BEAN SHEET

Date: 22-Jul-2014

Page 1 of 2

Decision #: 457755

DP #: (421679)

PRIA

Parent DP #:

Submission #: 954569

E-Sub #: 6108

*** Registration Information ***

Registration: 62719-AUO - GF-2726

Company: 62719 - DOW AGROSCIENCES LLC

Risk Manager: RM 23 - Kathryn Montague - (703) 305-1243 Room# PY1 S-7332

Risk Manager Reviewer: Emily Schmid EHARTMAN

Sent Date:

PRIA Due Date: 28-Feb-2014

Edited Due Date:

Type of Registration: Product Registration - Section 3

Action Desc: (R311) NEW PRODUCT;APPLICANT-INITIATED 2;EXCLUDES APPROVAL OF SAFENERS ;F

Ingredients: 051505, 2, 4-D, Choline salt(24.4%)

103608, Glycine, N-(phosphonomethyl)-, compd. with N-methylmethanamine (1:1)(22.1%)

*** Data Package Information ***

Expedite: ☐ Yes ☒ No

Date Sent: 22-Jul-2014

Due Back:

DP Ingredient: 051505, 2, 4-D, Choline salt

103608, Glycine, N-(phosphonomethyl)-, compd. with N-methylmethanamine (1:1)

DP Title: Nozzle Data

CSF Included: ☐ Yes ☒ No

Label Included: ☐ Yes ☒ No

Parent DP #:

Assigned To

Date In

Date Out

Organization: EFED / ERB1

22-Jul-2014

Last Possible Science Due Date: 30-Nov-2013

Team Name:

Science Due Date:

Reviewer Name: Radtke, Meghan

22-Jul-2014

Sub Data Package Due Date:

Contractor Name:

*** Studies Sent for Review ***

Printed on Page 2

*** Additional Data Package for this Decision ***

Can be printed on its own page

*** Data Package Instructions ***

Attention EFED Reviewer:

Please review the study, "Low-Speed Wind Tunnel Droplet Size Spectrum Determinations with GF-2726" submitted by Dow to support their registration. I have attached the cover letter. The study (MRID 49384801) can be found in documentum.

If you have any questions, please feel free to contact me.

Thank you.

DP#: (421679)

*** Studies Sent for Review ***

Decision#: (457755)

MRID	MRID Status	Citation Reference	Guideline	86-5 Status
49384801		Henry, R.; Havens, P.; Schleier, J.; et al. (2014) Low-Speed Wind Tunnel Droplet Size Spectrum Determinations with GF-2726. Project Number: 140720, DAS/UNL/001. Unpublished study prepared by University of Nebraska-Lincoln. 162p.		Not Reviewed (07-Jul-2014)